

**INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

## ~~INFORMATION DISCLOSURE~~

APR 09 2001

Applicant  
Alfred E. Keller

Filing Date July 25, 2000	Group 1764
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TRADEMARK EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILE DATE IF APPROPRIATE
							RECEIVED
JF/J	AA	2963348	06/07/57	Sekkers	23	225	
JL/K	AB	4038036	07/26/77	Beavon	23	262	APR 12 2001
JL/K	AC	4279882	07/21/81	Beavon	423	574	
JW/L	AD	4311683	01/19/82	Hass et al	423	573	
JW/L	AE	4406873	09/27/83	Beavon	423	574	
JW/L	AF	4481181	11/06/84	Norman	423	573	
JW/L	AG	4886649	12/12/89	Ismagilov et al	423	230	
JW/L	AH	4889701	12/26/89	Jones et al	423	220	
JW/L	AI	4891187	01/02/90	Jungfer et al	423	248	
JW/L	AJ	4988494	01/29/91	Lagas et al	423	574	
JW/L	AK	5397556	03/14/95	Towler et al	423	220	
JW/L	AL	5512260	04/30/96	Kiliany et al	423	242.1	
JW/L	AM	5597546	01/28/97	Li et al	423	573.1	
JW/L	AN	5603913	02/18/97	Alkhazov et al	423	576.8	
JW/L	AO	5639929	06/17/97	Bharadwaj et al	585	658	
JW/L	AP	5654491	08/05/97	Goetsch et al	568	469.9	
JW/L	AQ	5653953	08/05/97	Li et al	423	576.8	
JW/L	AR	5676921	10/14/97	Heisel et al	423	573.1	
JW/L	AS	5700440	12/23/97	Li et al	423	230	
JW/L	AT	5720901	02/24/98	De Jong et al	252	373	
JW/L	AU	5807410	09/15/98	Borsboom et al	23	293	
JW/L	AV	5814293	09/29/98	Terorde et al	423	576	
JW/L	AW	5891415	04/06/99	Alkhazov et al	423	573.1	
JW/L	AX	5897850	04/27/99	Borsboom et al	423	576.2	
JW/L	AY	5965100	10/12/99	Khanmamedov	423	576.8	
JW/L	AZ	6017507	01/25/00	Nougayrede et al	423	573.1	
JW/L	AAA	6083471	07/04/00	Philippe et al	423	573.1	
JW/L	AAB	6099819	08/08/00	Srinivas et al	423	573.1	
JW/L	AAC	6103206	08/15/00	Taylor, Jr. et al	423	210	
JW/L	AAD	6103773	08/15/00	Wittenbrink et al	518	702	

POTENTIAL DOCUMENTS							
APR 09 2001 SEARCHED INDEXED MAILED	JC6	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	Translation
		BB	2702675	03/16/93	France	B01	D53/36
BB	BB	2023655	11/30/94	RU			RECEIVED APR 12 2001 TC 1700
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
CA	M.E.D. Raymont, <i>Role of hydrogen in Claus plants</i> , Hydrocarbon Processing, 177-179 (1975)						
CB	Richard K. Kerr, et al, <i>A new sulfur-recovery process: The RSRP</i> , Oil & Gas Journal 230-243 (1982)						
CC	M.E.D. Raymont, <i>Make hydrogen from hydrogen sulfide</i> , Hydrocarbon Processing, 139-142 (1975)						
CD	R.H. Hass, et al, <i>Process meets sulfur recovery needs</i> , Hydrocarbon Processing 104-107 (1981)						
CE	J.A. Lagas, et al, <i>Selective-oxidation catalyst improves Claus process</i> , Oil & Gas Journal, 68-71 (1988)						
CF	Z.R. Ismagilov, et al, <i>New Catalysts and Processes For Environment Protection</i> , React. Kinet. Catal. Lett., Vol. 55, No. 2, 489-499 (1995)						
CG	Kuo-Tseng Li and Ni-Shen Shyu, <i>Catalytic Oxidation of Hydrogen Sulfide to Sulfur on Vanadium Antimonate</i> , Ind. Eng. Chem. Res. 1480-1484 (1997)						
CH	J. B. Hyne, <i>Methods for desulfurization of effluent gas streams</i> , The Oil & Gas Journal, 64-78 (1972)						
CI	B. Gene Goar, <i>Today's Sulfur Recovery Processes</i> , Hydrocarbon Processing Vol 47, No. 9, 248-252 (1968)						
CJ	R. Gene Goar, <i>First Recycle Selectox unit onstream</i> , Oil & Gas Journal, 124-125 (1982)						
CK	Sung Woo Chun, et al, <i>Selective oxidation of H<sub>2</sub>S to elemental sulfur over TiO<sub>2</sub>/SiO<sub>2</sub> catalysts</i> , Applied Catalysis B: Environmental 16, 235-243 (1998)						
CL	H. Austin Taylor and Charles F. Pickett, <i>The Decomposition of Hydrogen Sulphide</i> ,						
CM	J. Chao, <i>Properties of Elemental Sulfur</i> , Hydrocarbon Processing, 217-223, (1980)						
CN	David M. Haaland, <i>Noncatalytic Electrodes for Solid-Electrolyte Oxygen Sensors</i> , J. Electrochem. Soc.: Electrochemical Science and Technology, Vol 127, No. 4, 796-804 (1980)						
CO	J.W. Mellor, <i>A Comprehensive Treatise on Inorganic and Theoretical Chemistry</i> , Vol X, Longmans, Green and Co., New York, 118-119, 128-129, 206-213, 221-223, 144-148, 152-159, 162-166, 393-400						
CP	PCT SEARCH REPORT IN PCT/US00/40489						
CQ	PCT SEARCH REPORT IN PCT/US00/20252						
EXAMINER <i>Walter W. Palmer</i>	DATE CONSIDERED 1/30/02						
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP '609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							